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APPLICANT:	Eric C. Anderson
APPLICATION NO.:	REISSUE OF USPN 6,011,585
FILING DATE:	HEREWITH
TITLE:	APPARATUS AND METHOD FOR ROTATING THE DISPLAY ORIENTATION OF A CAPTURED IMAGE
EXAMINER:	UNASSIGNED
GROUP ART UNIT:	UNASSIGNED
ATTY. DKT. NO.:	18602-06614

EXPRESS MAIL No. EL734639335US

**PRELIMINARY AMENDMENT AND
STATUS OF CLAIMS AND SUPPORT FOR CLAIM CHANGES
UNDER 37 CFR § 1.173(c)**

Prior to examination of the subject reissue patent application, please amend the patent as indicated below:

Add claims 36-46, as indicated below:

36. An apparatus for rotating a display orientation of captured image data representative of an object, the apparatus comprising:
an image sensor, for generating said captured image data;
an input device, for generating an orientation signal in response to a user selection;
a memory, having an auto-rotate unit comprising program instructions for selectively transforming said captured image data into rotated image data in response to said orientation signal from said input device; and